

This listing of claims will replace all prior versions, and listings, of claims in the application:

- | | |
|-----------------|---|
| BET | 350 - 550 m ² /g |
| DBP number | 350 - 400 g/100 g |
| d ₅₀ | 5 - 15 μm, and |
| tamped density | 20—70 <u>20 to less than 70</u> g/l. |

- $$\frac{d_{90} - d_{10}}{d_{50}}$$

3. (Original): The precipitated silica as claimed in claim 1, wherein the gloss angle gloss values are:

- 3-

4. (Original): The precipitated silica as claimed in claim 2, wherein the gloss angle gloss values are:

60° 15 - 25 and

85° 50 - 70.

5. (Original): A process for increasing the matting effect of a paint or ink comprising adding the precipitated silica as claimed in claim 1 as a matting agent to said paint.

6. (Original): A paint or ink, which includes the precipitated silica as claimed in claim 1 as a matting agent.

7. (Original): A process for increasing the matting effect of a paint or ink comprising adding the precipitated silica as claimed in claim 2 as a matting agent to said paint.

8. (Original): A paint or ink, which includes the precipitated silica as claimed in claim 2 as a matting agent.

9. (Original): A process for increasing the matting effect of a paint or ink comprising adding the precipitated silica as claimed in claim 3 as a matting agent to said paint.

10. (Original): A paint or ink, which includes the precipitated silica as claimed in claim 3 as a matting agent.

11. (Original): A process for increasing the matting effect of a paint or ink comprising adding the precipitated silica as claimed in claim 4 as a matting agent to said paint.

12. (Original): A paint or ink, which includes the precipitated silica as claimed in claim 4 as a matting agent.

13. (Currently Amended): A wax-coated precipitated silica characterized by

BET 350 - 550 m²/g

DBP number 350 - 400 g/100 g

d₅₀ 5 - 15 μm

tamped density ~~20—70~~ 20 to less than 70 g/l

carbon content 2 - 18% by weight.

14. (Original): The wax-coated precipitated silica as claimed in claim 13, wherein the particle size distribution

$$\frac{d_{90} - d_{10}}{d_{50}}$$

is from 0.90 to 1.5.

15. (Original): A wax-coated precipitated silica as claimed in claim 13, wherein the gloss angle gloss values are:

60° 15 - 25 and

85° 50 - 70.

16. (Original): A wax-coated precipitated silica as claimed in claim 14, wherein the gloss angle gloss values are:

60° 15 - 25 and

85° 50 - 70.

17. (Original): A process for increasing the matting effect of a paint or ink comprising adding the precipitated silica as claimed in claim 13 as a matting agent to said paint.

18. (Original): A paint or ink, which includes the precipitated silica as claimed in claim 13 as a matting agent.

19. (Original): A process for increasing the matting effect of a paint or ink comprising adding the precipitated silica as claimed in claim 14 as a matting agent to said paint.

20. (Original): A paint or ink, which includes the precipitated silica as claimed in claim 14 as a matting agent.

21. (Original): A process for increasing the matting effect of a paint or ink comprising adding the precipitated silica as claimed in claim 15 as a matting agent to said paint.

22. (Original): A paint or ink, which includes the precipitated silica as claimed in claim 15 as a matting agent.

23. (Original): A process for increasing the matting effect of a paint or ink comprising adding the precipitated silica as claimed in claim 16 as a matting agent to said paint.

24. (Original): A paint or ink, which includes the precipitated silica as claimed in claim 16 as a matting agent.

25. (Previously Presented): The precipitated silica as claimed in claim 1, wherein the d_{50} value is from 7-11 μm .

26. (Previously Presented): The wax-coated precipitated silica as claimed in claim 13, wherein the d_{50} value is from 7-11 μm .

27. (New): The precipitated silica as claimed in claim 1, wherein the tamped density is 20-60 g/l.

28. (New): The wax-coated precipitated silica as claimed in claim 13, wherein the tamped density is 20-60 g/l.